

Publication

- 1: Huang WH, Lin JL, Lin-Tan DT, Hsu CW, Chen KH, Yen TH. Environmental lead exposure accelerates progressive diabetic nephropathy in type II diabetic patients. *Biomed Res Int.* 2013;2013:742545.
- 2: Wu HM, Lin-Tan DT, Wang ML, Huang HY, Lee CL, Wang HS, Soong YK, Lin JL. Lead level in seminal plasma may affect semen quality for men without occupational exposure to lead. *Reprod Biol Endocrinol.* 2012 Nov 8;10:91.
- 3: Chen KH, Lin JL, Lin-Tan DT, Hsu HH, Hsu CW, Hsu KH, Yen TH. Effect of chelation therapy on progressive diabetic nephropathy in patients with type 2 diabetes and high-normal body lead burdens. *Am J Kidney Dis.* 2012 Oct;60(4):530-8.
- 4: Lin JL, Lin-Tan DT, Hsu CW, Yen TH, Chen KH, Hsu HH, Ho TC, Hsu KH. Association of blood lead levels with mortality in patients on maintenance hemodialysis. *Am J Med.* 2011 Apr;124(4):350-8.
- 5: Yen TH, Lin-Tan DT, Lin JL. Chronic renal failure induced by lead. *Kidney Int.* 2011 Mar;79(6):688.
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- 7: Yen TH, Lin JL, Weng CH, Tang CC. Colic induced by lead. *CMAJ.* 2010 Jun 15;182(9):E381.
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- 12: Lin JL, Lin-Tan DT, Li YJ, Chen KH, Huang YL. Low-level environmental exposure to lead and progressive chronic kidney diseases. *Am J Med.* 2006 Aug;119(8):707.e1-9.
- 13: Lin JL, Lin-Tan DT, Yu CC, Li YJ, Huang YY, Li KL. Environmental exposure to

- lead and progressive diabetic nephropathy in patients with type II diabetes. *Kidney Int.* 2006 Jun;69(11):2049-56.
- 14: Yu CC, Lin JL, Lin-Tan DT. Environmental exposure to lead and progression of chronic renal diseases: a four-year prospective longitudinal study. *J Am Soc Nephrol.* 2004 Apr;15(4):1016-22.
- 15: Lin JL, Lin-Tan DT, Hsu KH, Yu CC. Environmental lead exposure and progression of chronic renal diseases in patients without diabetes. *N Engl J Med.* 2003 Jan 23;348(4):277-86.
- 16: Lin JL, Tan DT, Ho HH, Yu CC. Environmental lead exposure and urate excretion in the general population. *Am J Med.* 2002 Nov;113(7):563-8.
- 17: Lin JL, Yu CC, Lin-Tan DT, Ho HH. Lead chelation therapy and urate excretion in patients with chronic renal diseases and gout. *Kidney Int.* 2001 Jul;60(1):266-71.
- 18: Lin JL, Tan DT, Hsu KH, Yu CC. Environmental lead exposure and progressive renal insufficiency. *Arch Intern Med.* 2001 Jan 22;161(2):264-71.
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